Message

From: Plate, Mathew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2A7EDF98DF8C470C895094D9D93F04D6-MPLATE]
Sent: 8/30/2017 1:53:47 AM
To: Fennessy, Christopher [christopher.fennessy@Rocket.com]; Keller, Lynn [Keller.Lynn@epa.gov]; Stralka, Daniel [Stralka.Daniel@epa.gov]
CC: MacNicholl, Peter@DTSC (Peter.MacNicholl@dtsc.ca.gov) (Peter.MacNicholl@dtsc.ca.gov) [Peter.MacNicholl@dtsc.ca.gov]; MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov) [Alex.MacDonald@waterboards.ca.gov]
Subject: RE: Ambient Air Monitoring Location

This is probably OK, you might want to take a look at the data to ensure that there are no odd impacts from the local topography. Where is this in relation to the closest monitoring locations?

Thanks
matt

From: Fennessy, Christopher [mailto:christopher.fennessy@Rocket.com]
Sent: Tuesday, August 29, 2017 2:51 PM
To: Keller, Lynn <Keller.Lynn@epa.gov>; Plate, Mathew <Plate.Mathew@epa.gov>; Stralka, Daniel <Stralka.Daniel@epa.gov>
Cc: MacNicholl, Peter@DTSC (Peter.MacNicholl@dtsc.ca.gov) (Peter.MacNicholl@dtsc.ca.gov) <Peter.MacNicholl@dtsc.ca.gov>; MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov) <Alex.MacDonald@waterboards.ca.gov>
Subject: Ambient Air Monitoring Location

Attached is a photograph of the meteorological station at Area 40. It is located on the hill to the southwest of the separation pond area (in the up-wind direction from the ponds). The sensor is between 2-3 meters above the ground surface.

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